

Software Security Testing

Bruce Potter & Gary McGraw. IEEE Security & Privacy, September/October 2004.

From the First Paragraph

Security testing has recently moved beyond the realm of network port scanning to include probing software behavior as a critical aspect of system behavior (see the sidebar). Unfortunately, testing software security is a commonly misunderstood task. Security testing done properly goes deeper than simple black-box probing on the presentation layer (the sort performed by so-called application security tools)—and even beyond the functional testing of security apparatus.

Part "Attachment Data"

Mime-type: application/pdf, size: 96957 bytes